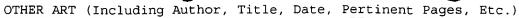
د حدد									
U.S. Depar	tment	of Commerce,	Atty Do	Atty Docket No.		No. =			
						PF-0519-1 DIV		serred	
LIST OF REFERENCES CITED BY APPLICANTS Applicants								64	
(Use several sheets if necessary) Hillman et al.							U.S		
Filing Date							Group 80		
					Herewit	h	1642	issigned	
			U.S.	Patent Documents					
*Examiner		Document					Filing Date		
Initial		Number	Date	Name	Class	Subclass	If Appro	opriate	
			Foreig	n Patent Document		<u></u>	<u> </u>		
Foreign Patent Documents  Translation								lation	
		Document	Date	Country	Class	Subclass	Yes	No	
					1				
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)									
ann	1	Briehl, M.M. and Roger L. Miesfeld, "Isolation and Charaterization of Transcripts Induced by Androgen Withdrawl and Apoptotic Cell Death in the Rat Ventral Prostate", Mol. Endocrinol., 5:1381-1388 (1991)							
anh	2	Katahira, J. et al., "Clostridium perfringens Enterotoxin Utilizes Two Structually Related Membrane Proteins as Functional Receptors in Vivo", J. Biol. Chem., 272:26652-26658 (1997)							
	3 ,	Gabig, T.G. et al., "Requiem: A Novel Zinc Finger Gene Essential for Apoptosis in Myeloid Cells", J. Biol. Chem., 269:29515-29519 (1994)							
	4 /	Nagata, S. "Apoptosis by Death Factor", Cell, 88:355-365 (1997)							
	5	Dinarello, C.A. "The interleukin-1 family: 10 years of discovery", <u>FASEB J.</u> , 8:1314-1325 (1994)							
	6	Liu, X. et al., "DFF, a Heterodimeric Protein That Functions Downstream of Caspase-3 Trigger DNA Fragmentation during Apoptosis", <a href="Cell">Cell</a> , 89:175-184 (1997)							
	7	Danesch, U. et al., "Cloning and Transcriptional Regulation of a Novel Adipocyte-specific Gene, FSP27 CAAT-ENHANCER-BINDING PROTEIN (C/EBP) AND C/EBP-LIKE PROTEINS INTERACT WITH SEQUENCES REQUIRED FOR DIFFERENTIATION-DEPENDENT EXPRESSION", J. Biol. Chem., 267:7185-7193 (1992)							
V	8	Thompson, C.B. "Apoptosis in the Pathogenesis and Treatment of Disease", <a href="Science">Science</a> , 267:1456-1462 (1995)							
aun	9 /	Danesch, U. et al., SWISS-PORT P56198 NOV. 1, 1997 (created)							
	10	Danesch, U., et al., GenBank Sequence Database (Accession M61737), National Center for Biotechnology Information: National Library of Medicine, Bethesda, Maryland 20849. (GI 201107) April 27, 1993.							
V	11	Danesch, U., et al., GenBank Sequence Database (Accession U91985), National Center for Biotechnology Information: National Library of Medicine, Bethesda, Maryland 20849. (GI 2065560, GI 2065561)							
Examiner MATURE Date Considered May 31, 2001									
*EXAMINER:	Init	ial if refere	nce consider	red, whether or no	t citati	U lon is in co	onformanc	e with	

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.



		including memory field, base, feelinging rages, feel,				
amh	12	Gabig, T.G., et al., GenBank Sequence Database (Accession U10435), National Center for Biotechnology Information: National Library of Medicine, Bethesda, Maryland 20849. (GI 606660, GI 606661)				
	13	Katahira, J. et al., GenBank Sequence Database (Accession AB000714), National Center for Biotechnology Information: National Library of Medicine, Bethesda, Maryland 20849. (GI 2570128, GI 2570129), October 27, 1947.				
	14	Irmler, M. et al., GenBank Sequence Database (Accession U97074), National Center for Biotechnology Information: National Library of Medicine, Bethesda, Maryland 20849. (GI 2253678, GI 2253679) <b>7 15 1997</b>				
	15	Shu, H.B. et al., GenBank Sequence Database (Accession AF010127), National Center for Biotechnology Information: National Library of Medicine, Bethesda, Maryland 20849. (GI 2281475, GI 2281476)				
	16	Srinivasula, S.M. et al., GenBank Sequence Database (Accession AF009618), National Center for Biotechnology Information: National Library of Medicine, Bethesda, Maryland 20849. (GI 2429157, GI 2429158)				
	17	Han, D.K.M. et al., GenBank Sequence Database (Accession U85059), National Center for Biotechnology Information: National Library of Medicine, Bethesda, Maryland 20849. (GI 2583141, GI 2583142)[1]				
	18	Hu, S. et al., GenBank Sequence Database (Accession AF041458), National Center for Biotechnology Information: National Library of Medicine, Bethesda, Maryland 20849. (GI 2827289, GI 2827290)				
	19	Goltsev, Y.V. et al., GenBank Sequence Database (Accession Y14039), National Center for Biotechnology Information: National Library of Medicine, Bethesda, Maryland 20849. (GI 2653415, GI 2653416)				
	20	Inohara, N. et al., GenBank Sequence Database (Accession AF005774), National Center for Biotechnology Information: National Library of Medicine, Bethesda, Maryland 20849. (GI 2286144, GI 2286145) <b>6 1996</b> .				
anh	21	Goltsev et al., "CASH, a Novel Caspase Homologue with Death Effector Domains", <u>J. Biol. Chem.</u> , 272(32): 19641-19644 (1997), (GenBank Accession Y14039)				
any	22 /	Shu et al., "Casper is a FADD- and Caspase-Related Inducer of Apoptosis", <u>Immunity</u> , 6: 751-763 (1997)				
amb	23	Takeda et al., "EST", GenBank Accession CO5730 (11-OCT-1996)				
anh	24	Irmler, M. et al., "Inhibition of death receptor signals by cellular FLIP", Nature, 388: 190-195 (1997)				
anh	25	Hillier et al. (A), GenBank Accession W51854 (11-OCT-1996)				
enh	26 ,	Yu et al., "Large Scale Concatenation cDNA Sequencing", <u>Genome</u> <u>Res.</u> , 7(4): 353-358 (1997), (GenBank Accession AF055030)				
amh	27 /	Hillier et al. (B), GenBank Accession AA192342 (16-JAN-1997).				
agust	28 /	Hillier et al. (C), GenBank Accession AA621571, October 15,1997.((zeated)				
anh	29	Andersson et al., "A 'Double Adaptor' Method for Improved Shotgun Library Construction", <u>Anal. Biochem.</u> , 236: 107-113 (1996)				
Examiner and Date Considered My 31, 2004 (1) 30, 2001						
conformand	*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609, Draw line through citation of not in conformance and not considered. Include copy of this form with your communication to applicant					

considered. Include copy of this form with your communication to applicant.